#10

PTO/SB/08B (08-00)
Approved for use through 10/31/2002 OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary

Sheet 1 of 1

Complete if Known	
Application Number	10/079,136
Filing Date	February 20, 2002
First Named Inventor	Graham Stewart
Group Art Unit	1645
Examiner Name	Swartz, Rodney P.
Attorney Docket Number	19626-0211 (45454-270653)

OTHER INFORMATION - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
RPS	1	ASEA, A., et al., "HSP70 Stimulates Cytokine Production Through a CD14-dependent Pathway, Demonstrating its Dual Role as a Chaperone and Cytokine", Nature Medicine, 2000, Vol. 6, No. 4, pp. 435-442.	
RPS	2	BONATO, V.L.D., et al., "Identification and Characterization of Protective T Cells in hsp65 DNA-Vaccinated and *Mycobacterium tuberculosis*-Infected Mice", Infection and Immunity, 1988, Vol. 66, No. 1, pp. 169-175.	
RPS	3	BUCCA, G., et al., "The HspR Regulon of Streptomyces Coelicolor: a Role for the DnaK Chaperone as a Transcriptional Co-Repressor", Molecular Biology, 2000, Vol. 38, No. 5, pp. 1093-1103.	
RPS	4	CASTELLINO, F., et al., "Receptor-mediated Uptake of Antigen/Heat Protein Complexes Results in Major Histocompatibility Complex Class I Antigen Presentation via Two Distinct Processing Pathways", Journal of Experimental Medicine, 2000, Vol. 191, No. 11, pp. 1957-1964.	
RPS	5	GRANDVALET, C., et al., "Disruption of hspR, the Repressor Gene of the dnaK Operon in Streptomyces albus G", Molecular Microbiology, 1997, Vol. 23, No. 1, pp. 77-84.	
RPS	6	MUSTAFA, A.S., et al., "Identification of Promiscuous Epitopes from the Mycobacterial 65-Kilodalton Heat Shock Protein Recognized by Human SD4$^+$ T Cells of the *Mycobacterium leprae* Memory Repertoire", Infection and Immunity, 1999, Vol. 67, No. 11, pp. 5683-5689.	
RPS	7	NARBERHAUS, F., et al., "Negative Regulation of Bacterial Heat Shock Genes", Molecular Microbiology, 1999, Vol. 31, No. 1, pp. 1-8.	
RPS	8	SILVA, C.L., "The Potential Use of Heat-shock Proteins to Vaccinate Against Mycobacterial Infections", Microbes and Infection, 1999, Vol. 1, pp. 429-435.	
RPS	9	STEWART, G.R., et al., "Overexpression of Heat Shock Proteins Reduces Survival of Mycobacterium Tuberculosis in the Chronic Phase of Infection", Nature Medicine, 2001, Vol. 7, No. 6, pp. 732-737.	
RPS	10	ZUGEL, U., et al., "Role of Heat Shock Proteins in Protection from and Pathogenesis of Infectious Diseases", Clinical Microbiology Reviews, 1999, Vol. 12, No. 1, pp. 19-39.	

Examiner Signature	RP Swartz	Date Considered	9-23-03

[1]Unique citation designation number. [2]Applicant is to place a check mark here if English language translation is attached.